



**STEM Professional Development
Round II Funded Proposals**

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| East Tennessee State University <i>Project SEE (Science in Early Education)</i> | \$197,615.00 |
| East Tennessee State University <i>Integrating Hands-On STEM Activities with Math and Reading Common Core Standards</i> | \$199,437.00 |
| East Tennessee State University <i>Incorporating Active Learning into Life Sciences Teaching</i> | \$195,533.00 |
| East Tennessee State University <i>PCMI: Professional Community of Modeling Instruction</i> | \$199,914.00 |
| Lipscomb University <i>Functions of Algebra</i> | \$122,023.00 |
| Lipscomb University <i>Integrating STEM: The Power of Science</i> | \$189,985.00 |
| Lipscomb University <i>Making Mathematics Matter-Grades 4-7</i> | \$116,408.00 |
| Middle Tennessee State University <i>StaRT: Statistical Reasoning and Thinking</i> | \$199,988.00 |
| Middle Tennessee State University <i>Project U C STEM: Understanding and Connecting STEM</i> | \$199,864.00 |
| Tennessee Technological University <i>Designing the Future: Curriculum Development through Project-based Inquiry Using Design and Modeling Tools</i> | \$189,578.00 |
| Tennessee Technological University <i>From Earth to Space with STEM</i> | \$199,731.00 |
| Tennessee Technological University <i>Shaping Early STEM Learning</i> | \$199,435.00 |

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| Tennessee Technological University <i>STEM Around Us</i> | \$198,706.00 |
| University of Memphis <i>Professional Development for Grades 5-8 STEM Teachers in Three Tennessee Counties</i> | \$199,764.00 |
| University of Memphis <i>MOBILES, MATH, INQUIRY AND DATA (mMIND)</i> | \$199,553.00 |
| University of Memphis <i>Water, Water, Water, Everywhere: Environmental Engineering in Mid-South Waters</i> | \$199,964.00 |
| University of Tennessee, Chattanooga <i>Learning Science through Writing</i> | \$197,109.00 |
| University of Tennessee, Martin <i>STEM-Integration for Middle School Teacher Academy (SIMS-TA)</i> | \$200,000.00 |